

IN THE CLAIMS:

Cancel Claims 1-11 and 17-21 without prejudice, amend Claims 12 and 13 as follows and add Claims 22-35:

12. A support for an electrical display device, comprising  
mounting means configured to suspend the display device therefrom,  
said mounting means including a quick release mechanism to allow the  
display device to be readily and quickly detached from the support, wherein  
the quick release mechanism comprises a male attachment member  
which protrudes from the rear of the mounting means,  
said male attachment member having a head which is received in a  
rebated slot provided in a female attachment member attachable to the support,  
the quick release mechanism includes locking means biased to engage  
when the head of the male attachment member is fully seated in the rebated slot in the  
female attachment member,  
an actuator extends from the locking means for manual operation by a  
user, and  
the actuator is a lever which extends beyond the periphery of the display  
device when mounted on the support.

13. A support for an electrical display device, comprising  
mounting means configured to suspend the display device therefrom,  
said mounting means including a quick release mechanism to allow the  
display device to be readily and quickly detached from the support, wherein  
the support is an arm having mounting means at its end remote from the

quick release mechanism for attaching to the support which is a support post,

said mounting means includes a pivot joint which allows the arm to move from side to side in a horizontal plane,

the mounting means is a collar or sleeve which fits over and around the support post, and

the collar is a tube open at both ends, the tube being of a constant internal diameter except at one end thereof which increases in internal diameter to provide an internal chamfered edge around said one end.

22. Support apparatus comprising an arm having proximal and distal ends, first mounting means at said proximal end for mounting the arm on a fixed support, a universal joint at the distal end of the arm with a quick release mechanism connected thereto, the quick release mechanism comprising a male part with second mounting means thereon for attaching an article to be supported to the arm and a female part which releasably cooperates with the male part, said female part being connected to the universal joint.

23. Support apparatus as claimed in Claim 22, wherein the quick release mechanism includes releasable locking means to retain the male and female parts together when engaged with each other.

24. Support apparatus as claimed in Claim 22, wherein said arm includes a pivot joint intermediate its proximal and distal ends which allows the distal end of the arm to move from side to side in a horizontal plane.

25. Support apparatus as claimed in Claim 22, wherein the first mounting means is a collar or sleeve which fits over and around a support post as the fixed support.

26. Support apparatus as claimed in Claim 22, wherein the first mounting means includes attachment means operable to engage with a wall as the fixed support to attach the arm thereto.

27. Support apparatus as claimed in Claim 22, wherein the male part of the quick release mechanism has a head protruding therefrom which is received in an open-ended slot provided in the female part.

28. Support apparatus as claimed in Claim 22, wherein the quick release mechanism includes locking means biased to engage when said head is fully seated in said slot.

29. Support apparatus as claimed in Claim 23, wherein an actuator extends from the locking means for manual operation by a user to release said locking means.

30. Support apparatus as claimed in Claim 29, wherein the actuator is a lever.

31. Support apparatus as claimed in Claim 25, wherein the collar is a tube open at both ends, the tube being of a constant internal diameter but one end thereof increasing in internal diameter to provide an internal chamfered edge around said one end.